

## DAFTAR PUSTAKA

- Abdussakir. (2009). *Pembelajaran Geometri dan Teori Van Hiele*. <https://abdussakir.wordpress.com/2011/02/09/pembelajaran-geometri-sesuai-teori-van-hiele-lengkap/>. Diakses 25 Juli 2016.
- Al. Krismanto. ( 2008). *Pembelajaran Sudut Dan Jarak Dalam Ruang Dimensi Tiga*. Paket Fasilitas Pemberdayaan Kkg/Mgmp Matematika. Yogyakarta: Pusat Pengembangan Dan Pemberdayaan Pendidik Dan Tenaga Kependidikan Matematika
- Diezmann, Carmel, M., & Watters, James J. (2000). Identifying and supporting spatial intelligence in young children. *Contemporary Issues in Early Childhood*, 1,299-313.
- Iswadji, D. (1999). *Geometri Ruang*. Jakarta: Universitas Terbuka
- Lindner ,A. (2013). GeoGebra 3D . *South Bohemia Mathematical Letters*, 21, 47-58.
- Moshe, K., Ratliff, K.R., Gomez, L.M.. (2010). Spatial Intelligence and the Research – Practice Challenge. *Spatial Intelligence and Learning Center*, 1-8.
- Nadrljanski, M., Buzaši ,M., & Zokić, M.(2009). Development of Spatial-visual Intelligence. *Digital Resources and Knowledge Sharing*, 779-787.
- Nazir, M. (2005). *Metode Penelitian*. Jakarta: Ghalia Indonesia.
- Yarmohammadian, Ahmad.(2014). The relationship between spatial awareness and mathematic disorders in elementary school students with learning mathematic disorder. *Psychology and Behavioral Sciences*, 3, 33-40.
- Nora, S. (2010). Increasing math and science learning by improving spatial thinking. *American Educator*, 29-43.
- Oktavia, A.D.L.. (2014). Mengembangkan Kecerdasan *Visual Spasial* Anakusia Dini Menggunakan Media Buku Bantal di Taman Kanak-Kanak Sandhy Putra Telkom Kelompok B1 kota Bengkulu.. Skripsi S-1, Tidak Diterbitkan, Program Studi Pendidikan Guru Pendidikan Anak Usia Dini Jurusan Ilmu Pendidikan Fakultas Keguruan Dan Ilmu Pendidikan Universitas Bengkulu.
- Uttal, D.H., & Cohen, C.A. (2012). Spatial Thinking And Stem Education: When, Why, And How?. *Psychology of Learning and Motivation*, 57, 148-178.
- Yenilmez, K., & Kakmaci, O. (2015). Investigation of the Relationship between the Spatial Visualization Success and Visual/Spatial Intelligence Capabilities of Sixth Grade Students. *International Journal of Instruction*, 8,190-204.